

Iris Ribitsch, Dr.med.vet.

Iris Ribitsch is currently working as Post Doc research assistant at the University of Veterinary Medicine Vienna/ Equine clinic with a main research focus on equine cartilage, tendon and meniscus regeneration. Together with Prof. Florian Jenner she manages the regenerative medicine lab VETERM (Veterinary Tissue Engineering and Regenerative Medicine) at the Vetmeduni Vienna. Before this engagement she divided her time equally between a position as Post Doc at the Translational Centre for Regenerative Medicine, Leipzig and a position as International Product Manager at a human cord blood bank. From 2007 to 2009 she worked as Project Manager and research assistant in a company offering stem cell therapy for equine tendon injuries and cord blood banking for humans. Dr. Ribitsch qualified as a veterinarian from the University of Veterinary Medicine Vienna in 2005 and undertook further scientific training as a Doctorate Candidate at the Clinic for Orthopaedics in Ungulates, University of Veterinary Medicine Vienna culminating in a Dr. degree for her studies on the correlation of specific synovial fluid quality parameters with the degree of cartilage degeneration in horses.

